

## ENVIROSAFE SERVICES OF OHIO, INC.

876 Otter Creek Road P.O. Box 167571 Oregon, Ohio 43616-7571

February 12, 1988



Mr. Gary Blasiman Burns Cold Forge 9312 Arrow Rd., N.W. Minerva, OH 44657

Re: D.O. 3789/Filter Press Sludge

US EPA RECORDS CENTER REGION 5

Dear Mr. Blasiman:

Envirosafe Services of Ohio, Inc. is pleased to inform you that the material listed on your Application #4780 and referenced on the enclosed Disposal Order has been approved for shipment to our secure chemical landfill on Otter Creek Road in Oregon, Ohio. The material has been assigned the following Product Code Number (PCN): 1354B.

Be sure to include the PCN on each manifest, shipping paper or, if drums, stenciled on the top and side of each drum. The Product Code Number (PCN) should be included on all correspondence pertaining to the waste.

Bulk loads of less than six (6) trucks a day need not be scheduled. Bulk loads greater than six (6) trucks a day, all drum loads, landtreatment loads, loads requiring special handling, empty tanks, odd size equipment, etc., must be scheduled and must obtain an acceptance number from our Scheduling Dept. at 419-726-1521.

ESOI thanks you for your continued support in our efforts to provide high quality, low risk waste management services at a reasonable cost. We thank you very much for the opportunity to service your disposal requirements.

Very truly yours,

Gregory A. Ballmer

Customer Service Manager

Gregory a. Ballmer

ACCEPTANCE OF unslewater

GAB/sa

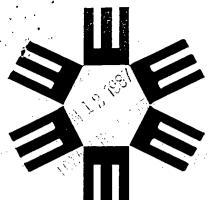
Enclosure

SHIPMENT WILL OCCUR.

treatment Slubbé - FIRST

cc: James J. Princic

BY MID MAY 88



ENVIROSAFE SERVICES OF OHIO, INC. 876 OTTER CREEK RD. P.O. BOX 167571 OREGON, OHIO 43616-7571 Application for Acceptance of Waste Product

TELEPHONE (24 HOURS) 419-726-1521 TOLL FREE (INSIDE OHIO) 800-472-0414

	U.S. EPA I.D. Number OHD045243706		
	SECTION A - GENERATOR DATA	Envirosafe Services Only	
		Application # 4780	
1.	Generator BURNS COLD FORLE	PCN /354B	
	Address 9312 ARROW RD. NW.	CUST#1017101012	
	City/State MINERVA CHIO ZIP 44657		
	Tech. Contact Gary BLASIMAN TEL 216 868 - 7795	HBILLING   ESDI	
2.	County 3. U.S. EPA IDENTIFICATION NUMBER	SALEALS	
	[0 # D 0 7 x / 3 0 9 /		
4.	Billing/Broker SAME AS ABOVE	TAX YES NO	
	Address	Acceptance Code	
	City/State • ZIP	Laboratory Test Code	
	Billing Contact TEL	Update Analysis Code 🔏	
	SECTION B - WASTE CHARACTERIZATI	ON Form 87-1	
	FYJER PRESS STUDE	<del>SE</del>	
1.	Common Name for This Waste:		
	Common Name for this waste:	<del></del>	
	Process Generating This Waste: wastewaten meatine	it system	
	Process Generating This Waste: wastewaten meating	it system	
2.	Process Generating This Waste: WASTEWATER Meating The Sphare COATING LINE Annual Quantity: 20 405 month 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:	RIAUSE CUATORO  3 Drums	
2.	Process Generating This Waste: WASTEWATER TREATMENT SIUDGE FROM ZINC MOSPHATE COATING LINE Annual Quantity: 20 405/month 1 Tons 2 Yards 3.1	T Systom RINSE WATORS	
2.	Process Generating This Waste: WASTEWATER TREATMENT SINDSE From 21NC Mosphate COATING LINE Annual Quantity: 20 405 month 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:	RINSE CATOS  3 Drums  Woven Metal	
2. 4.	Process Generating This Waste:  WASTEWATER TRUMENTAL LINE  Annual Quantity: 20 YDS Month 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:  Permanent (1 Year or Longer) 1 Bulk 2 Boxes 3  Temporary (LessThan 1 Year) 5 Other:  SECTION C - PHYSICAL PROPERTIES	RIAUSE CATOLO  3 Drums  Woven Cloth Bags 4 Drums	
2. 4.	Process Generating This Waste:    WASTEWATER   TREATMENT     S   U OGE   From   21 NC   Annual Quantity:   20 YOS   North   1 Tons   2 Yards   3.1     Shipment Duration:   5. Shipment Mode:   Palletized   Boxes   3     Permanent (1 Year or Longer)   1 New   1 New   2 New   3     Temporary (LessThan 1 Year)   5   Other:   SECTION   C - PHYSICAL PROPERTIES   Describe Physical State at 70° F:	RINSE CATOS  3 Drums  Woven Cloth Bags 4 Drums	
2. 4.	Process Generating This Waste:    WASTEWATER   TRUMENTE	RIAUSE CARTONS  Woven Cloth Bags 4 Drums  Liquid 6 Labpack	
2. 4.	Process Generating This Waste:    WASTEWATER   TRUMENTE	RINSE CATOS  RINSE CATOS  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:	
2. 4.	Process Generating This Waste:    WASTEWATER   TOURS	T System  RINSE WATERS  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:	
2. 4.	Process Generating This Waste: WASTEWATER MALLINE  Annual Quantity: 20 YDS/Month 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:  Permanent (1 Year or Longer) 1 Bulk 2 Boxes 3  Temporary (LessThan 1 Year) 5 Other:  SECTION C - PHYSICAL PROPERTIES  Describe Physical State at 70° F:  1 Dry Solid 2 Damp Solid 3 Semi-Solid / Gel 4 Flowable  Describe Load Bearing Strength at 70° F: 2.1 Penetrometer PSI:  Solid / Rigid 2 Sludge 3 Weak / None NAgy  Describe Physical Appearance of Waste (Include Color): 4. Appearance of	RINSE WATONO  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:  73.5 ph	
<ol> <li>4.</li> <li>2.</li> <li>3.</li> </ol>	Process Generating This Waste: WASTEWATER Medium Annual Quantity: 20 YDS Mouth 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:  1 Permanent (1 Year or Longer) 1 Bulk 2 Boxes 3  2 Temporary (LessThan 1 Year) 5 Other:  SECTION C - PHYSICAL PROPERTIES  Describe Physical State at 70° F:  1 Dry Solid 2 Damp Solid 3 Semi-Solid / Gel 4 Flowable  Describe Load Bearing Strength at 70° F: 2.1 Penetrometer PSI:  1 Solid / Rigid 2 Sludge 3 Weak / None MAGH  Describe Physical Appearance of Waste (Include Color): 4. Apple Colors of Col	RINSE CATOLO  RINSE CATOLO  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:  13.5  parent Density of Waste:	
<ol> <li>4.</li> <li>2.</li> <li>3.</li> </ol>	Process Generating This Waste: WASTEWATER MULTIPLE Annual Quantity: 20 YDS MATE COATING LINE Annual Quantity: 20 YDS MONTH 1 Tons 2 Yards 3.1  Shipment Duration: 5. Shipment Mode:  1 Permanent (1 Year or Longer) 1 Bulk 2 Palletized Boxes 3   2 Temporary (LessThan 1 Year) 5 Other:  SECTION C - PHYSICAL PROPERTIES  Describe Physical State at 70° F:  1 Dry Solid 2 Damp Solid 3 Semi-Solid / Gel 4 Flowable  Describe Load Bearing Strength at 70° F: 2.1 Penetrometer PSI:  1 Solid / Rigid 2 Sludge 3 Weak / None MAGH  Describe Physical Appearance of Waste (Include Color): 4. Appearance Point (TAG or Setaflash Closed Cup): 5.1 Actual Flast	RINSE CAPTONO  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:  13.5  parent Density of Waste:  POX 2000 Lb/Cu. Yard  h Pt: 5.2 Combustible:	
2. 4. 1. 2. 3.	Process Generating This Waste: WASTEWATER MACHINE Annual Quantity: 20 YDS MATE COATING LINE AND	SECTION A - GENERATOR DATA  OF BURNS COLD FORGE  9 3 12 ARROW R.D. NW.  MINERVA OHIO  ZIP 44657  act GARY BLASIMAN TEL 216 868 - 7795  BILLING ESPI  BROKER SAME AS ABOVE  ABOVE  STOKE SAME AS ABOVE  SECTION B - WASTE CHARACTERIZATION  Name for This Waste:  Generating This Waste:  WASTE CHARACTERIZATION  FORM 87-1  Name for This Waste:  GENERATION TO SAME CONTINUED TO SAME AND SAME CONTINUED TO SA	
2. 4. 1. 2. 3.	Process Generating This Waste: WASTEWATER MACHINE Annual Quantity: 20 YDS MATE COATING LINE AND	RIAUSE COMBUSTIBLE:  RIAUSE COMBUSTIBLE:  3 Drums  3 Drums  Metal Drums  4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:  13.5  parent Density of Waste:  CONX 2000 Lb/Cu. Yard  h Pt: 5.2 Combustible:  y °F 1 Yes 2 No	
2. 4. 1. 2. 3. 5. 6.	Process Generating This Waste: WASTEWATER MACHINE Annual Quantity: 20 YDS MATE COATING LINE AND	RINSE CAPTONS  3 Drums  Woven Cloth Bags 4 Drums  Liquid 6 Labpack  2.2 % Solids @105°C:  13.5  parent Density of Waste:  pox 2000 Lb/Cu Yard  h Pt: 5.2 Combustible:  y °F 1 Yes 2 No  6.1 Actual pH (S.U.):  8.38	

			n the waste f waste in th				CN /_	354B	, <u> </u>
Account	or 100 p	ercent o	waste iii ti	ie TTPIC	AL /6 CC	, , , , , , , , , , , , , , , , , , ,	TYPICAL	% RA	NGE %
5	OLID	5					30	30	-60
WASE WATER TREPMENT Slusce							70	40	- 70
	Inche	1 100	4 To	auge F	Sluss		1009		-
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		SE	CTION E -	ANALY	TICAL	REPORT		٠.	
PARAMETER	mg/Kg (Total)	mg/L (Extract)	PARAMETER	mg/Kg (Total)	mg/L (Extract)	PARAM	ETER .	mg/Kg (Total)	mg/L (Extract)
Aluminum			Total Cyanide			Acetone			
Antimony			Free Cyanide			Butanol			
Arsenic			Total Sulfide			Carbon Disul	fide		
Barium			Soluble Sulfide			Carbon Tetra	chloride		
Beryllium			Phenolics		·	Chlorobenze	ne .		
Cadmium			Chloride			Cresols-Cres	ylic Acid		
Chromium (hex)			Fluoride			Cyclohexano			
Chromium (tot)			Phosphate		· .	1,2-Dichlorob			
Cobalt		Sulfate Ethyl Acetate				)			
Copper			Nitrate-N			Ethyl Benzer	ie		
Iron			Nitrite-N			Ethyl Ether			
Lead			Ammonia-N			Isobutanol			
Mercury			Kjeldahl-N			Methanol			
Nickel			Oil & Grease			Methylene Cl	nloride	,	
Selenium			TOC (Carbon)			Methyl Ethyl	Ketone		
Silver			TOX (Halogen)			Methyl Isobu		-	
Thallium	ويهنتو		PCB's			Nitrobenzene			
Zinc						Pyridine			
	7	selad	·		-	Tetrachloroet	hylene		
SEE	177	seled Nayly				Toluene			ż,
	LAD A	WAYIY	1>			1,1,1-Trichlor	oethane		10 gr w s
Endrin					<u> </u>	Trichlorotriflu			100
Lindane		: 1			5 2 3 3 2 5	Trichloroethy	lene :	7.79	gas Pergrat
Methoxychlor					1200	Trichlorofluor			in High a
Toxaphene				- 13 · 13	100	-		y 172	1.00
2,4-D			·		-	* *		1,2 3 - 81	10.00%
2,4,5-TP/Silvex	-					:		1. A. da	1 10 1
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**SECTION D - WASTE COMPOSITION** 

Application # 4780

ENVIROSAFE SERVICES OF OHIO, INC.

Page 2

ENVIROSAFE SERVICES OF OHIO, INC.	
Page 3 SECTION F - WASTE CLAS	SIFICATION Application # 4780
1. RCRA Waste Description from 40 CFR 261:	
1. HCHA Waste Description from 40 Cr A 201.	NON-HAZARDOUS 1 1 13 7 6
2. RCRA EPA Waste Code(s) from 40 CFR 261;	3. Does Waste Contain the Following:
	EXPLOSIVE YES NO
	SHOCK SENSITVE YES NO
	PYROPHORIC YES NO
	PATHOGENIC YES NO
	INFECTIOUS YES NO
	RADIOACTIVEYESNO
2525012 112 22501	If YES, Explain in Section H
SECTION G - U.S. DOT-SHI	
I. U.S. DOT Proper Shipping Name (PSN):  WASTE FILTER LAKE SLVOGE (VS	EPA + State NEW MAZARDOUS
2. DOT Hazard Class:  NA	3. Code: 4. UN/NA Number:
	_ [9]9 [+][++++
5. Additional DOT Descriptions:	
N/4	
	•
SECTION H - ADDITIO	NAL COMMENTS
I. Additional Comments, Descriptions, or Waste S	Stream Information:
	PROCESS DIAGRAM OR PHOTOGRAPH
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SECTION K - DISPOSAL SITE USE ONLY  1. X Normal Operating Arrival Hours: Bulk 6:45 AM - 3:30 PM. Drums, Bags, Boxes and Special Handling 7:00 AM - 2:00 PM  1. X Product Code Number Must Appear on Each Manifest or Shipping Paper Required by EPA or DOT  1. X Bulk Disposal Charges Will be Billed by the Cubic Yard if Waste Density is Less Than 2000 Pounds per Cubic Yard  1. Acceptance Ends; Provide Waste Minimization Data to ESOI for OEPA by To Continue  1. X Generator Must Provide Updated Analysis, 19 57 and Annually Thereafter  1. X Flash Point of Incoming Material Must be, 19 50 but Less Than, 12.5 by ESOI Methods  1. X Flash Point of Incoming Material Must be, 19 60 or Greater by ESOI Methods  1. X Bulk: No Unauthorized Materials or Free Liquids  1. Bulk PCN's Prohibition on Mix Without Authorization  1. General Bulk Waste Mixing Instructions  1. X Bulk Must Contain Sufficient Moisture to Supress Dust  1. Woven Cloth Bags; Acceptance Requirements  1. Palletized Boxes; Acceptance Requirements  2. Certify Waste Does Not Contain F001-F005 Solvents  2. Participation in Monthly Analytical Survey					
1. GENERATOR CERTIFICATION STATEMENT:  I HEREBY CERTIFY THAT AS AN AUTHORIZED REPRESENTATIVE OF THE GENERATOR NAMED HEREIN, ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS TRUE AND ACCURATE. TO THE BEST OF MY KNOW LEDGE, ALL KNOWN AND SUSPECTED HAZARDOUS COMPONENTS HAVE BEEN INCLUDED IN THE DOCUMENTATION SIGNATURE PAthonia 20 Page 12 Product Code Number Must Appear on Each Manifest or Shipping Paper Required by EPA or DOT  1. X Normal Operating Arrival Hours: Bulk 6:45 AM - 3:30 PM. Drums, Bags, Boxes and Special Handling 7:00 AM - 2:00 PI  2. Y Product Code Number Must Appear on Each Manifest or Shipping Paper Required by EPA or DOT  3. Y Bulk Disposal Charges Will be Billed by the Cubic Yard if Waste Density is Less Than 2000 Pounds per Cubic Yard  4. Acceptance Ends : Provide Waste Minimization Data to ESOI for OEPA by To Continue  5. X Generator Must Provide Updated Analysis 19 Page 19 And Annually Thereafter  6. X pH of a 10% Slurry of Waste in Distilled Water Must be at Least 5.0 but Less Than 12.5 by ESOI Methods  7. X Flash Point of Incoming Material Must be 140 °F or Greer by ESOI Methods  8. X Bulk: No Unauthorized Materials or Free Liquids  9. Bulk Scheduling Requirements  22. Generator Must Schedule Containers, Obtain Acc. N  90. X Bulk Scheduling Requirements  23. PCN Stenciled on Each Drum or Container (Top, Side)  10. Bulk PCN's Prohibition on Mix Without Authorization  11. General Bulk Waste Mixing Instructions  22. Containerized Material Must be Solid, Non-flowable  23. Containerized Material Must be Solid, Non-flowable  24. Drums No Free Liquid, Void Space, Metal, < 800 Poun  25. Containerized Material Must be Solid, Non-flowable  26. Exemption Requirements for Land Ban Waste  17. Certify Waste Does Not Contain F001-F005 Solvents  18. Palletized Boxes; Acceptance Requirements  28. Participation in Monthly Analytical Survey	·		- CERTIFICATION	Application # 4	780
I HEREBY CERTIFY THAT AS AN AUTHORIZED REPRESENTATIVE OF THE GENERATOR NAMED HEREIN, ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS TRUE AND ACCURATE. TO THE BEST OF MY KNOW LEDGE, ALL KNOWN AND SUSPECTED HAZARDOUS COMPONENTS HAVE BEEN INCLUDED IN THE DOCUMENTATION    SIGNATURE   Mithorized   DATE   DATE   DATE				PCN /35	4B
15. X Material Solid, Non-flowable & Penetrometer Standard 16. Miscellaneous Debris 3 Feet Dimensional Limit 17. ESOI has Stds. for Odor, Temperature & Liquid Stability 18. Odoriferous Waste May Not be Acceptable 29. Heat Generation in Contact With Water Requirements 30. Caustic Concentration Limit Requirements 31. Gas Generation in Contact With Water Requirements 32. Standard Conditions for Custom Asbestos	I HEREBY CERTIFY THAT AS AN MATION SUBMITTED IN THIS ANI LEDGE, ALL KNOWN AND SUSPINATION SIGNATURE. Ash, as it is signatured by the submitted	AUTHORIZED REPRESE D ALL ATTACHED DOCUMENTS ECTED HAZARDOUS CO  PASCO  COMPASCO  COMPA	MENTS IS TRUE AND ACCUMPONENTS HAVE BEEN INCOMPONENTS HAVE BEEN INCO	TOR NAMED HEREIN, RATE. TO THE BEST OCLUDED IN THE DOCUMENT OF	ALL INFOR- DF MY KNOW IMENTATION  TITLE  AM - 2:00 PM Dic Yard Continue  ethods  bttain Acc. No er (Top, Side) I, < 800 Pound In-flowable Vaste 05 Solvents Y Requirements ts equirements
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James P. Haren 1-13-88 Tachnich Service Representation SIGNATURE DATE TITLE			TORY AGENCY US	E ONLY	
SECTION L - REGULATORY AGENCY USE ONLY	<u></u>			1 ACCEPTANCE DE	AUCD
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SECTION L - REGULATORY AGENCY USE ONLY  1. ACCEPTANCE STATUS:  1 ACCEPTED 2 CONDITIONAL ACCEPTANCE 4 ACCEPTANCE DENIED  2. CONDITIONS FOR ACCEPTANCE OR REASONS FOR DENIAL:	waste should	not contain	pre riguids	·	
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SECTION L - REGULATORY AGENCY USE ONLY  1. ACCEPTANCE STATUS:  1 ACCEPTANCE 2 CONDITIONAL ACCEPTANCE 4 ACCEPTANCE DENIED  2. CONDITIONS FOR ACCEPTANCE OR REASONS FOR DENIAL:  1 Liquids	Steven 8 Dovd	PhD.	1-14-	88 OEPA	1-DSHL
SECTION L - REGULATORY AGENCY USE ONLY  1. ACCEPTANCE STATUS:  1 ACCEPTED 2 CONDITIONAL ACCEPTANCE 4 ACCEPTANCE DENIED  2. CONDITIONS FOR ACCEPTANCE OR REASONS FOR DENIAL:	SIGNATURE 3. ACCEPTANCE AMENDE	TITLE D:	DA	NTE .	AGENCY
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SECTION L - REGULATORY AGENCY USE ONLY  1. ACCEPTANCE STATUS:  1 ACCEPTANCE STATUS:  1 ACCEPTANCE ON DITIONAL ACCEPTANCE 4 ACCEPTANCE DENIED  2. CONDITIONS FOR ACCEPTANCE OR REASONS FOR DENIAL:  Waste should not contain free liquids  SHEWER DOOD PhD.  1-14-88 OEPA-DSHU  SIGNATURE  TITLE  DATE  AGENCY	SIGNATURE	TITLE	DA	TE	AGENCY
SECTION L - REGULATORY AGENCY USE ONLY  1. ACCEPTANCE STATUS:    ACCEPTANCE STATUS:   ACCEPTANCE   CONDITIONAL ACCEPTANCE   4 ACCEPTANCE DENIED  2. CONDITIONS FOR ACCEPTANCE OR REASONS FOR DENIAL:   Weste should not contain free liquids    Steven & Doord Ph.   1-14-88 OEPA-DSHC   SIGNATURE   TITLE   DATE   AGENCY  3. ACCEPTANCE AMENDED:		*****		· · —	AGEITO